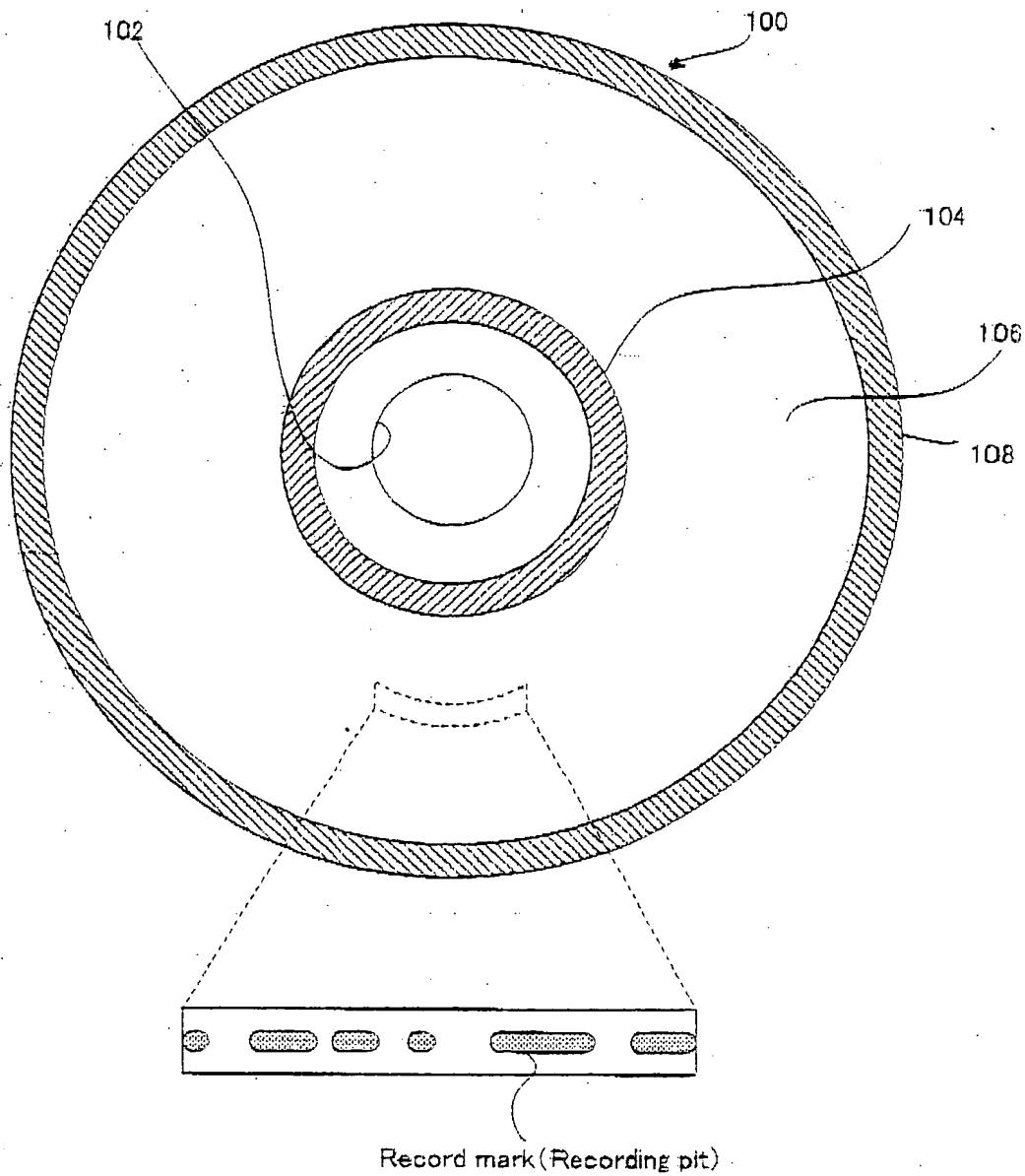


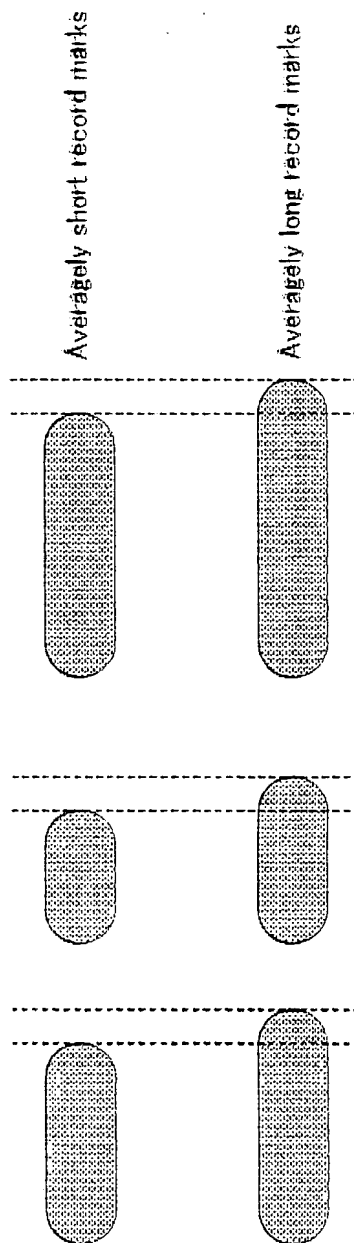
1/20

[FIG. 1]



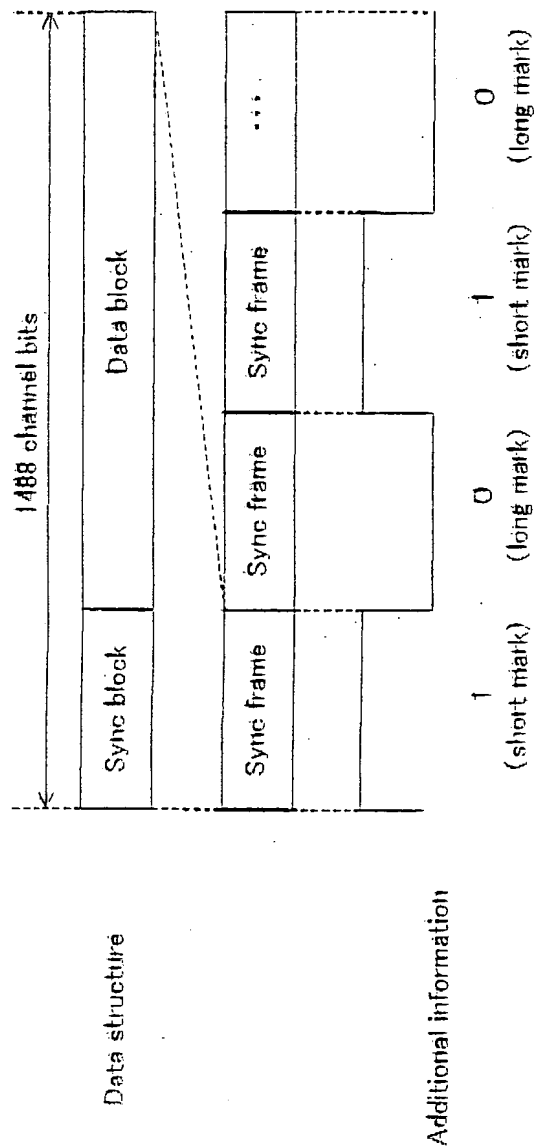
2/20

[FIG. 2]



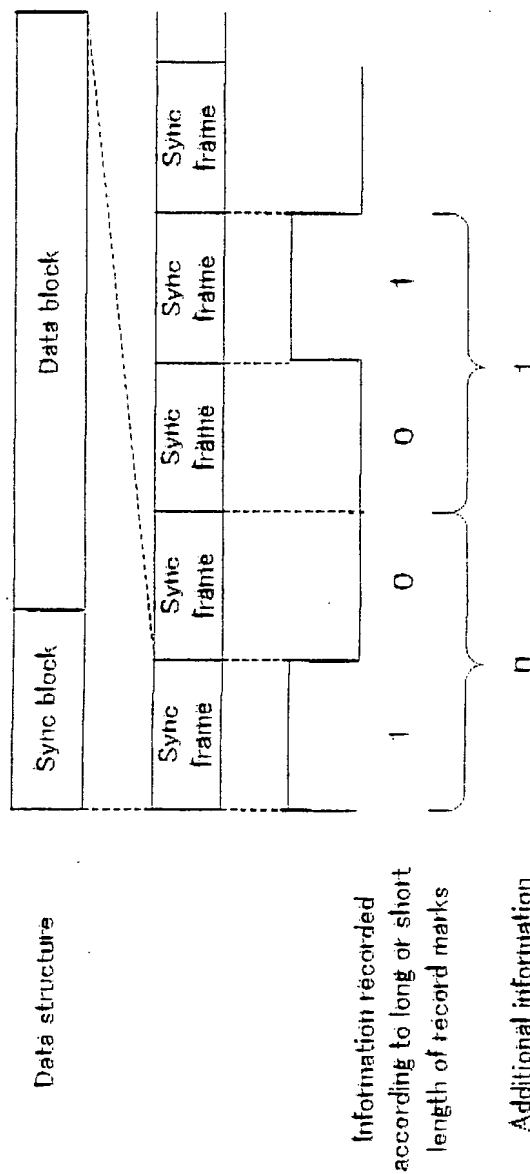
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[FIG. 4]



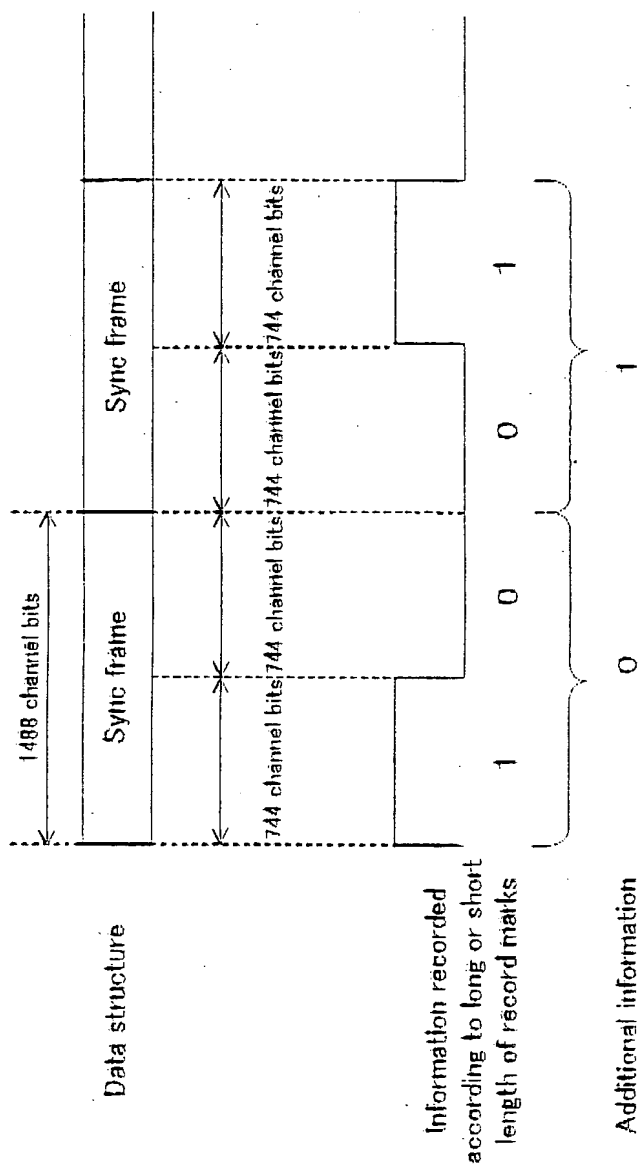
5/20

[FIG. 5]



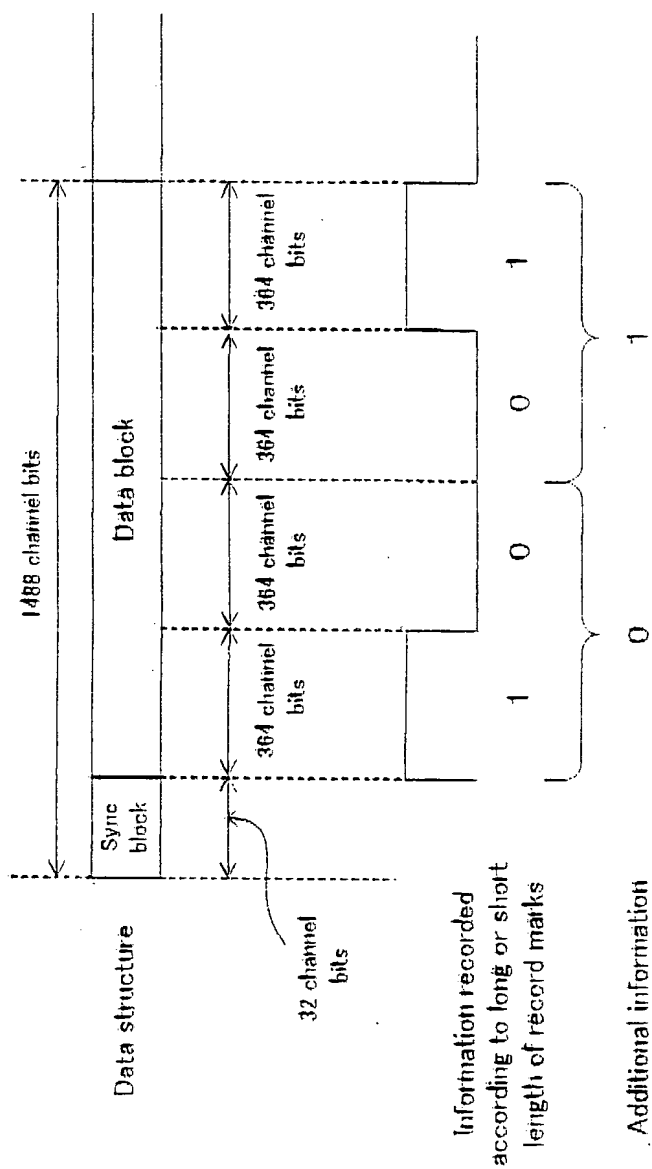
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[FIG. 6]



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[FIG. 7]



The diagram illustrates the structure of a data block. It is divided into two main horizontal sections: a 'Sync block' on the left and a 'Data block' on the right. The 'Sync block' contains a single 'Sync frame'. The 'Data block' contains a sequence of 'Sync frame's. A dashed line separates the 'Sync block' from the 'Data block'. Below the 'Data block', a large bracket groups the 'Sync frame's, with a '1' under the first frame and a '0' under the subsequent frames, indicating a sequence of frames.

## Data structure

Information recorded according to long or short length of record marks

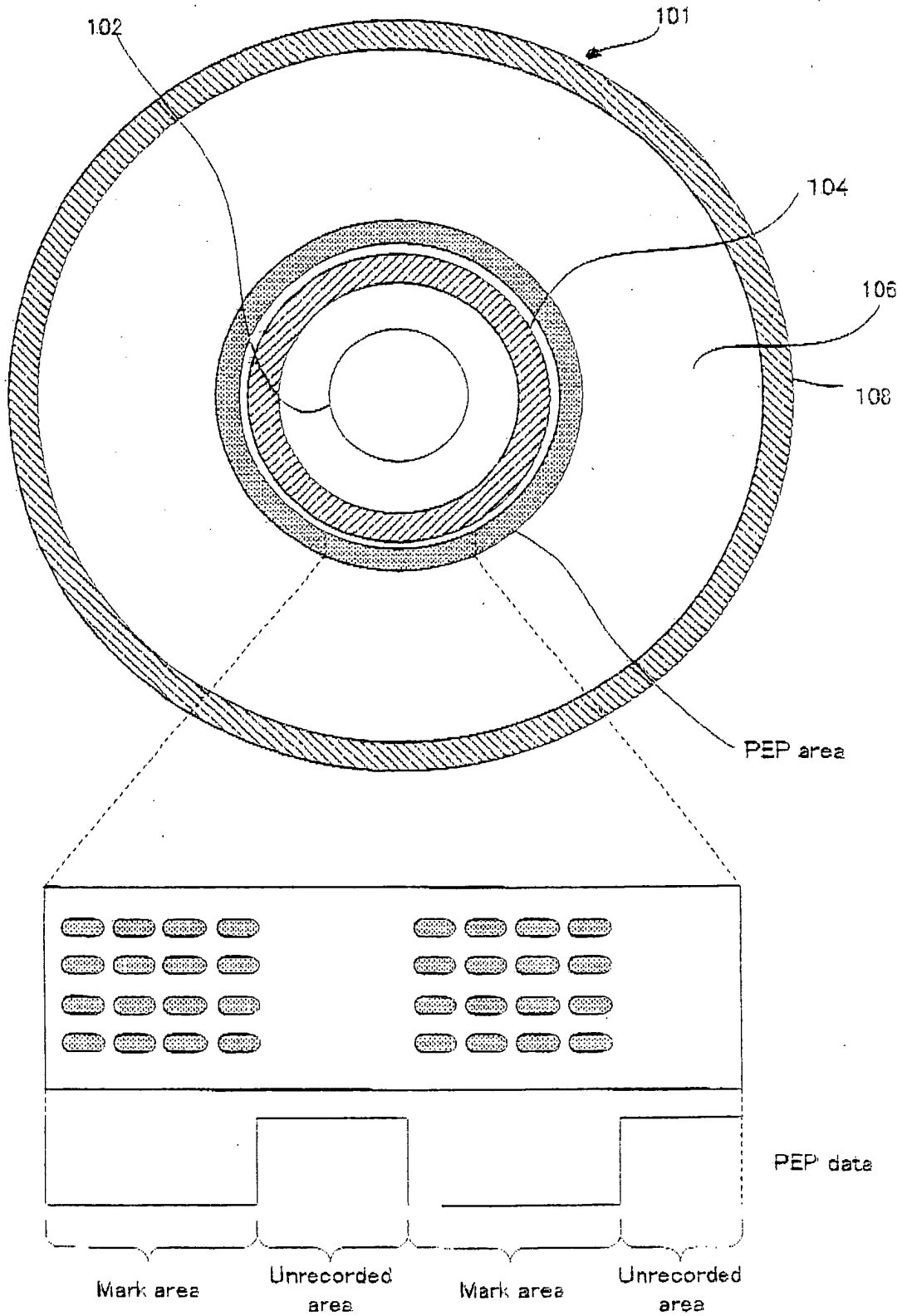
### Additional information





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[FIG. 10]



DOCKET NO.: 8048-1198

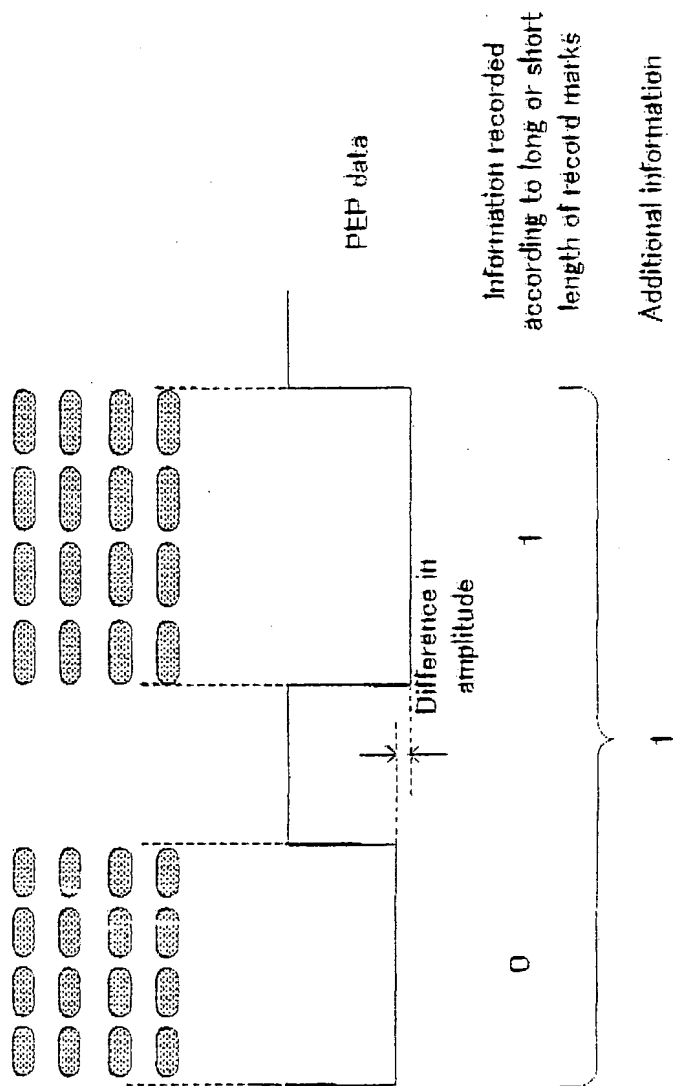
INVENTOR: Yoshimi TOMITA

FILING DATE: SEPTEMBER 28, 2006

TITLE: INFORMATION RECORDING MEDIUM, INFORMATION REPRODUCING APPARATUS AND METHOD, INFORMATION RECORDING  
APPARATUS AND METHOD, AND COMPUTER PROGRAM

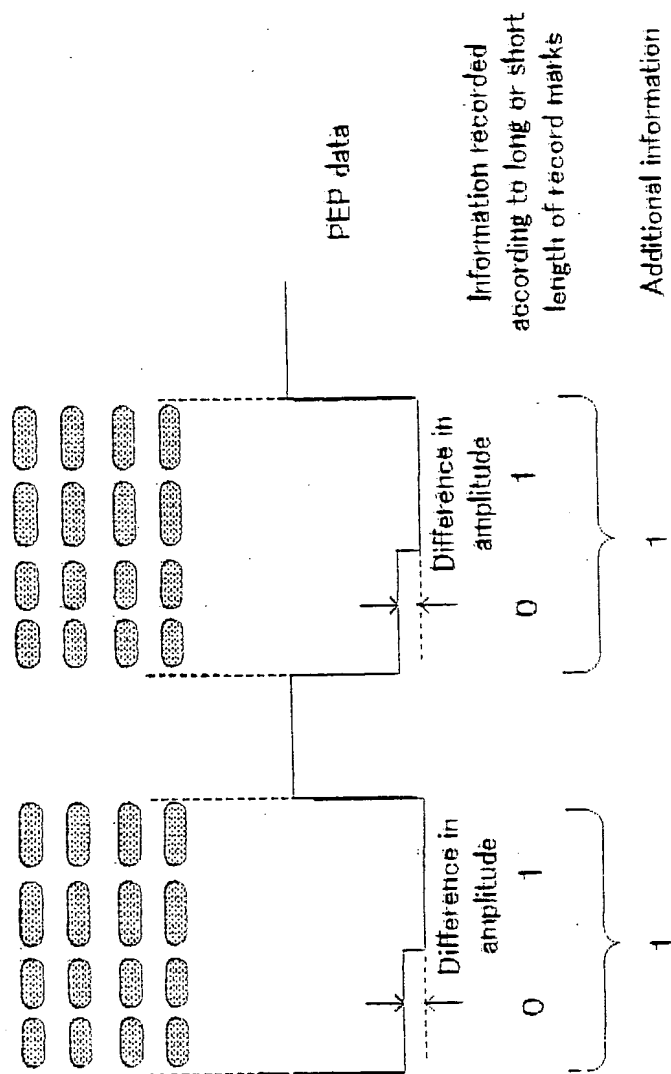
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[FIG. 11]



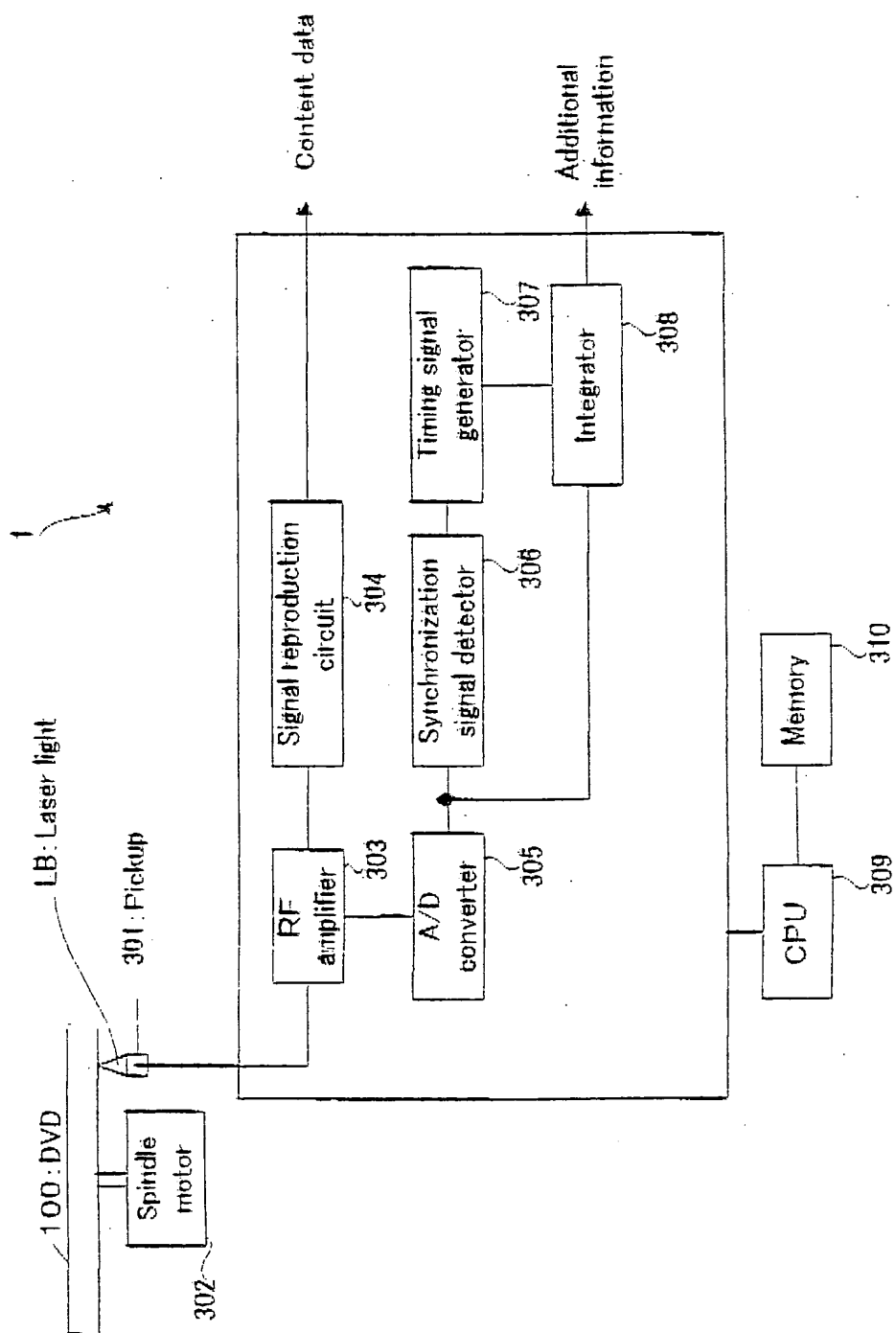
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[FIG. 12]



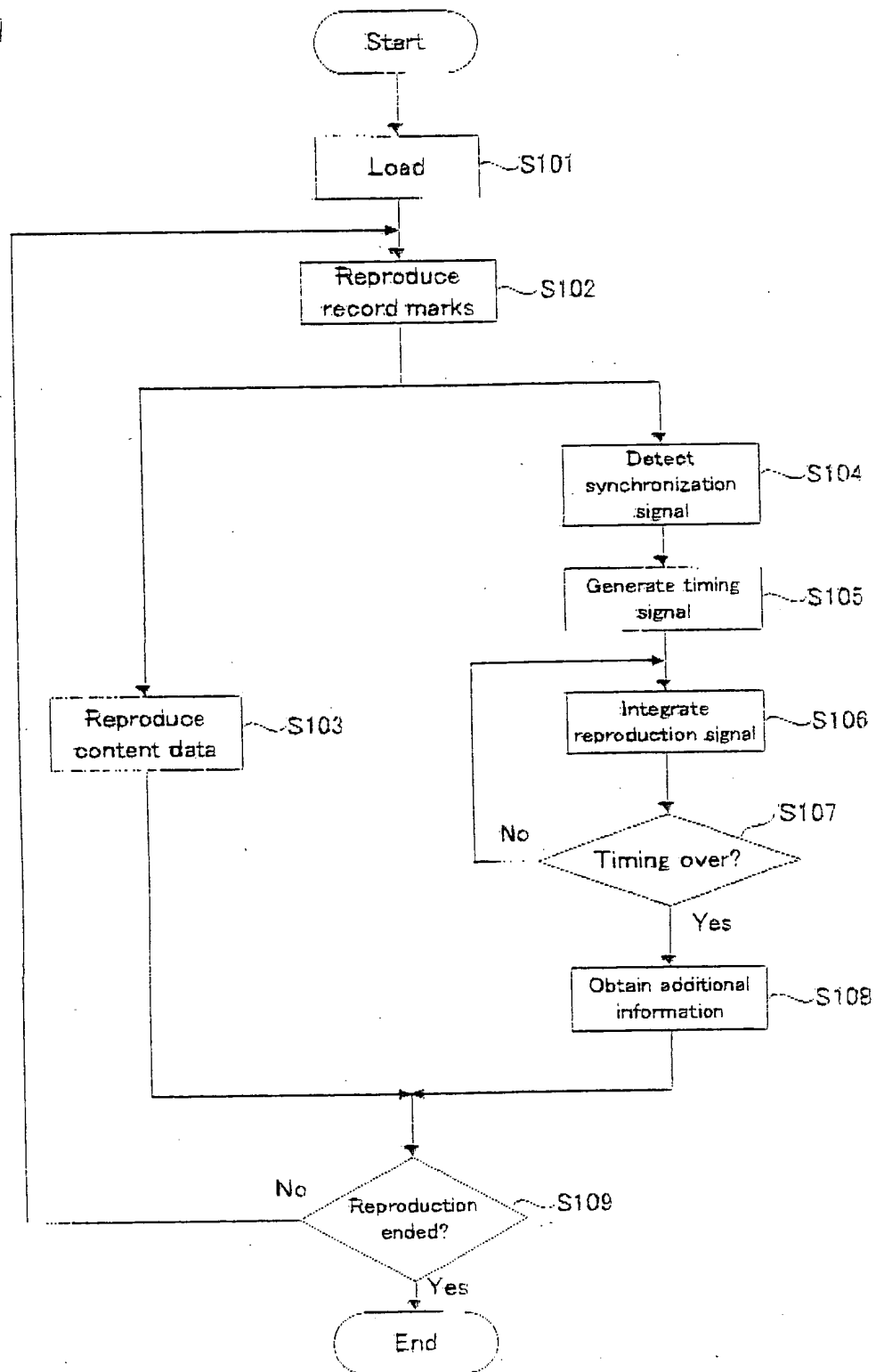
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[FIG. 13]



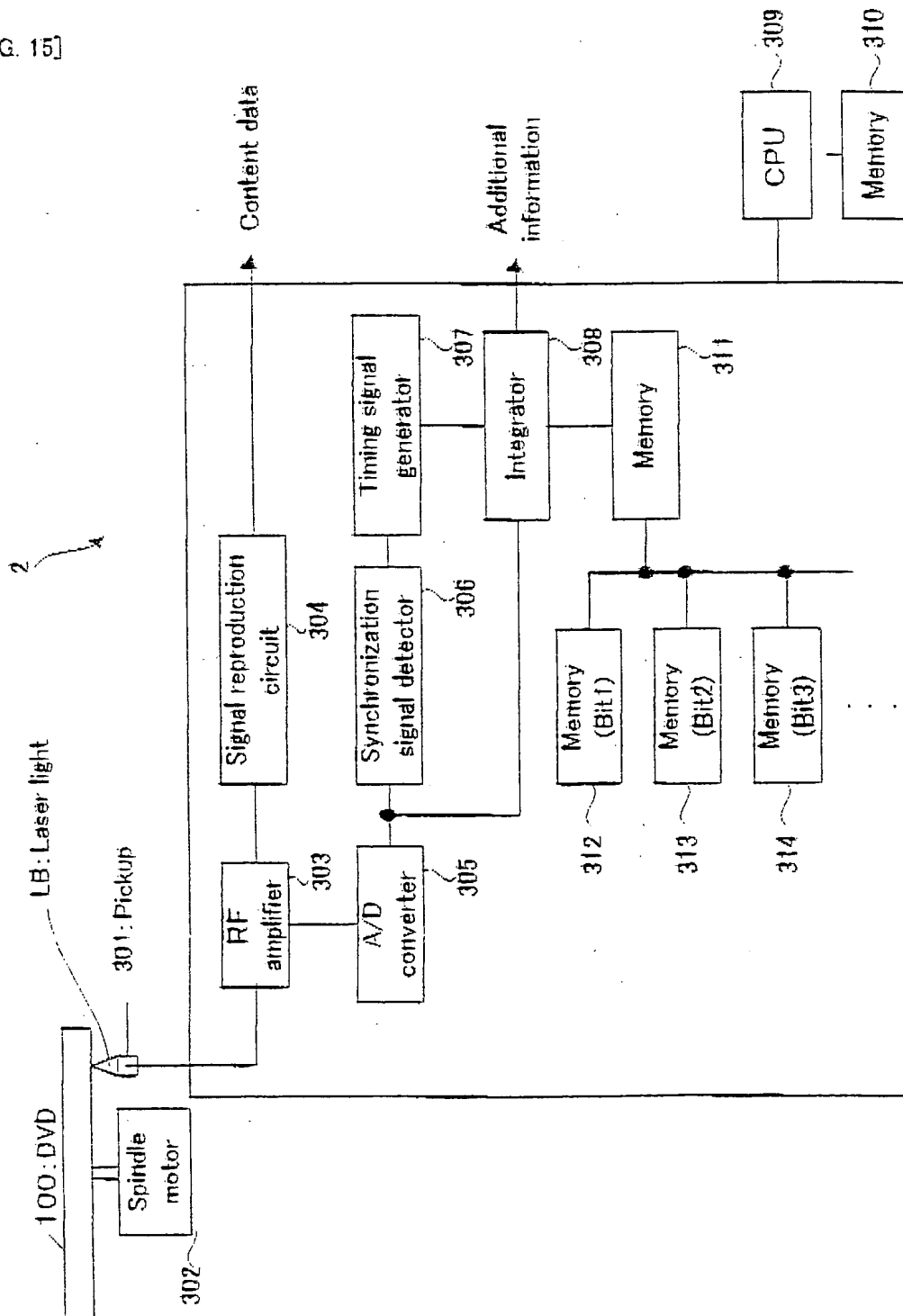
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[FIG. 14]

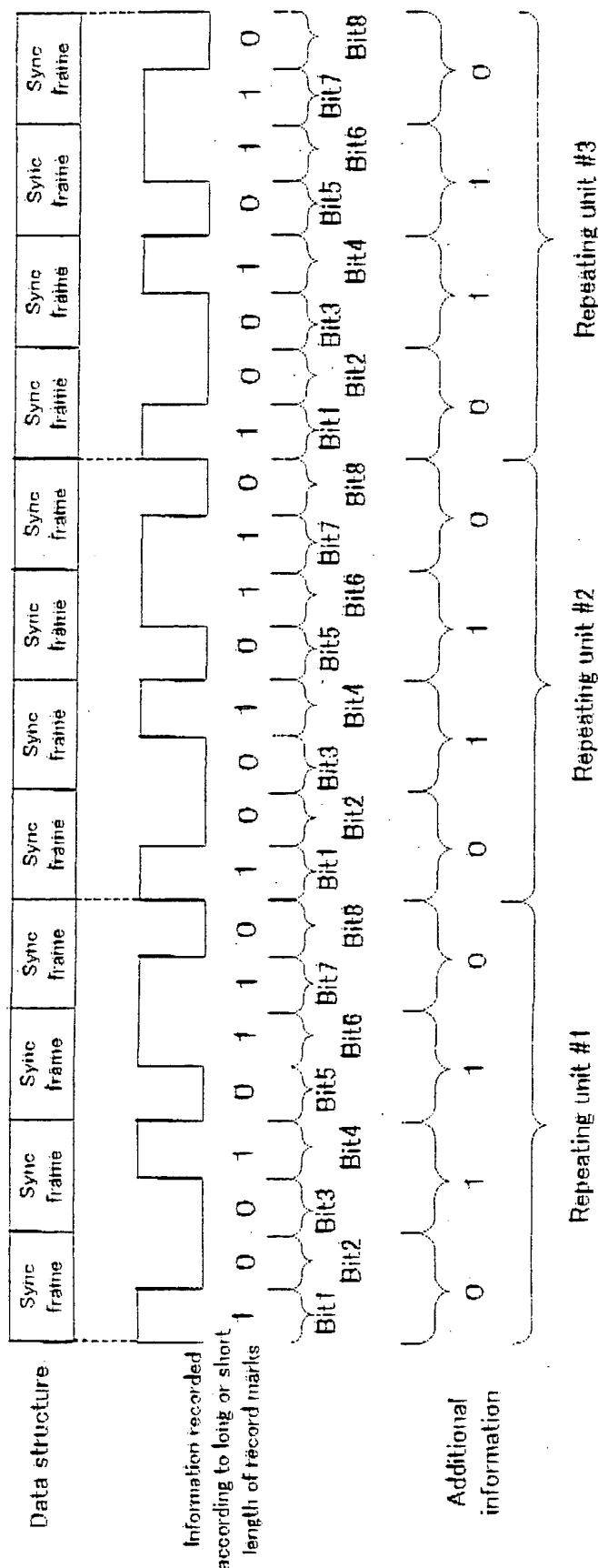


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[FIG. 15]



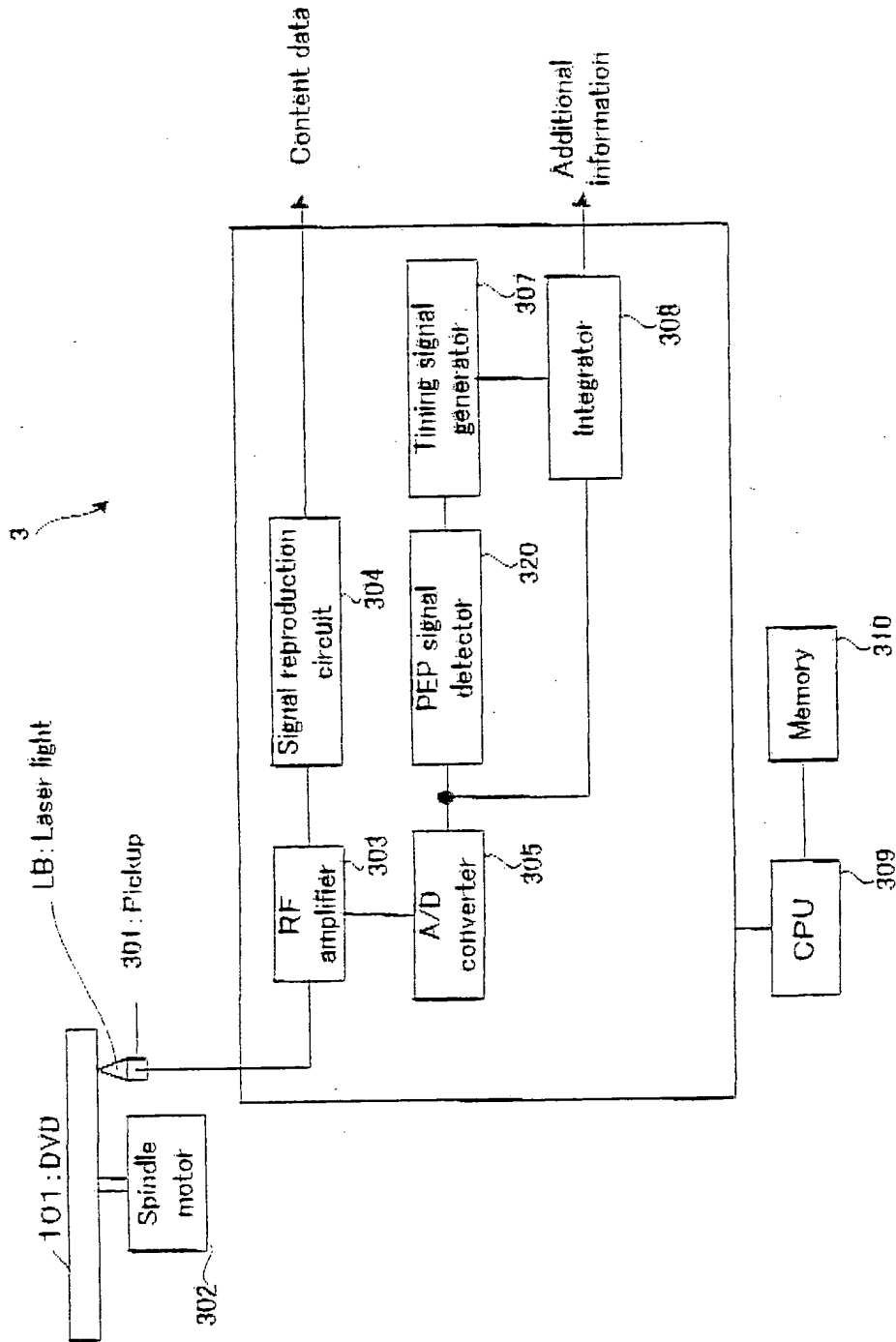
[FIG. 16]





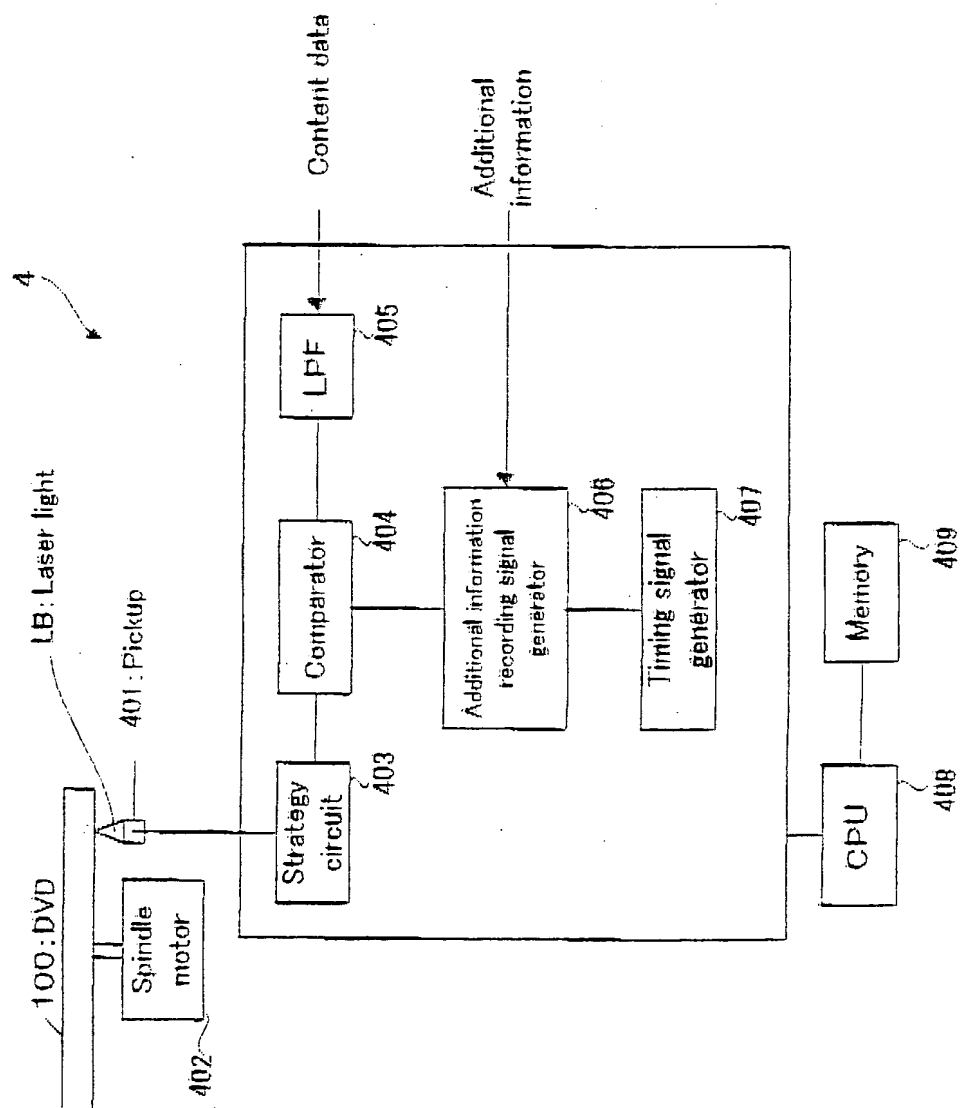
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[FIG. 17]



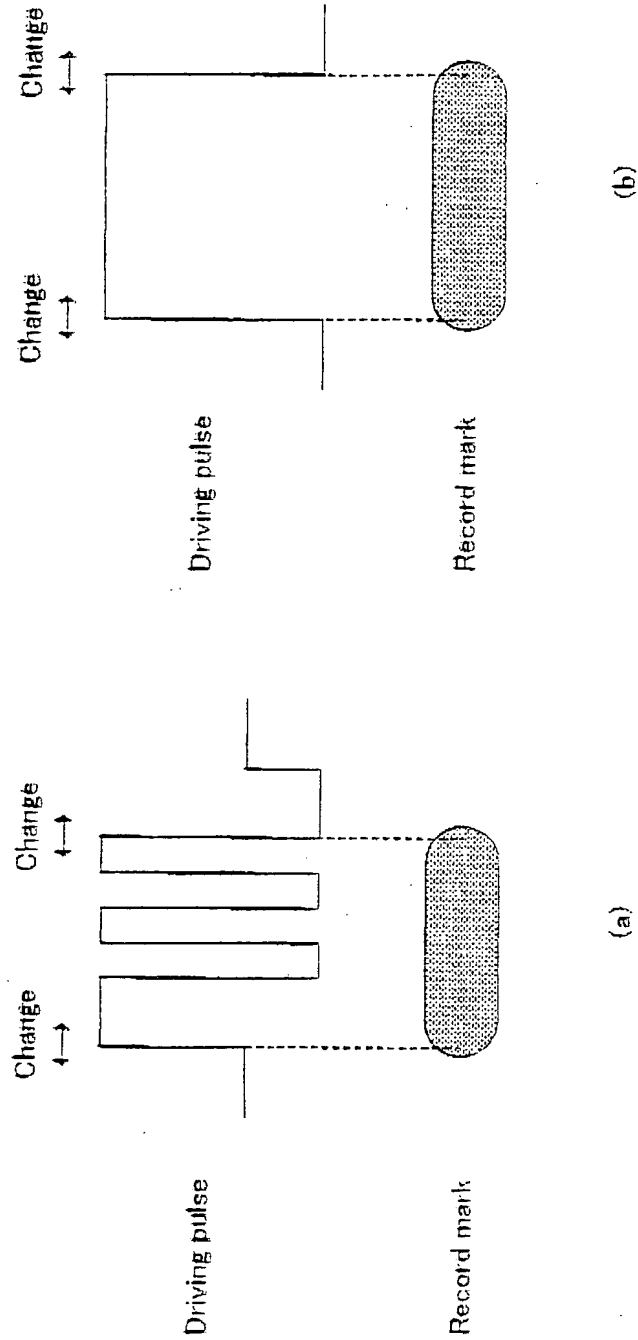
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[FIG. 18]



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[FIG. 19]



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[FIG. 20]

